Electronic Acknowledgement Receipt				
EFS ID:	12680799			
Application Number:	10593207			
International Application Number:				
Confirmation Number:	8768			
Title of Invention:	Coating of a Polymer Layer Using Low Powder Pulsed Plasma in a Plasma Chamber of a Large Volume			
First Named Inventor/Applicant Name:	Stephen Richard Coulson			
Customer Number:	23370			
Filer:	John S. Pratt/Angela Rossi			
Filer Authorized By:	John S. Pratt			
Attorney Docket Number:	41577/335363			
Receipt Date:	02-MAY-2012			
Filing Date:	06-DEC-2007			
Time Stamp:	07:34:04			
Application Type:	U.S. National Stage under 35 USC 371			

# **Payment information:**

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$180
RAM confirmation Number	8718
Deposit Account	201430
Authorized User	ADAMS,SCOTT

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. 1.492 (National application filing, search, and examination fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.19 (Document supply fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.20 (Post Issuance fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.21 (Miscellaneous fees and charges)

## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Transmittal Letter	SIDS_05022012.pdf	65833	20	2
			a5edddd7f91077e532dd768c4d508c97af5 040b4	no	
Warnings:	-				
Information:					
2	Information Disclosure Statement (IDS) Form (SB08)	PTOSB08_05022012.pdf	120614	no	9
2			91574470dd45893e950a280cdf9b7daddc8 0ddca	110	
Warnings:					
Information:					
This is not an US	SPTO supplied IDS fillable form				
3	Foreign Reference	GB1106071.pdf	4688201	no	5
-			207a78c3c5fd33cfe3a3029ba1a705393a1d effd		
Warnings:					
Information:					
,	Foreign Reference	GB1530833.pdf	9694137	no	8
4	Foreign Reference		d7ee58c479a15660913546b29fd6cf27ed5 6f731		
Warnings:					
Information:					
5	Foreign Reference	GB2108133.pdf	4120604	no	4
3			5100f2a547514a54587c5f3832a13b212fdc 5abd		
Warnings:					
Information:					
6	Foreign Reference	SU1158634.pdf	3420705	no	5
			27f20167469e3c578c855cf1a6ad94b1d34b 7189		
Warnings:	<u>'</u>				
Information:					
7	Foreign Reference	JP57119906.pdf	2207588	no	14
			48540f68bcb94397b5437bc53f7f25d95893 2fd6		
Warnings:					
Information:					

					_
8	Foreign Reference	JP2061176.pdf	240368	no	5
			2d5742394679ee80ad1293ba1aa94756aa5 b6e8e		
Warnings:			·		•
Information:					<del>-</del>
9	9 Foreign Reference	EP0049884.pdf	21953692	no	26
			dec5912fee9373255ab7c56a3fe66f4f88e39 a18		
Warnings:					
Information:		<u> </u>	<u> </u>		l
10	Foreign Reference	EP0403915.pdf	345695	no no	6
			93cef82128000442b4138d2cacf26395f60f9 647		
Warnings:					
Information:					
11	Foreign Reference	WO0228548.pdf	14850611	no	29
	, orengin reference	77 002200 70,000	0dc88fc8706b6cd8b0d1cc9d7eda94fd214 5f383	•	29
Warnings:					
Information:					
12	Non Patent Literature	Lewin.pdf	7671019	no	71
12	Non ratent Literature	Lewin.pai	39b66f27aaca0cc34f7e1cf9a0871cd57c895 a21		
Warnings:					•
Information:					
12	Non Patent Literature	Hynes.pdf	6400638	no	4
13	Non Patent Literature		464c5e4342367e2da50f33e1a44867255cc bad67		
Warnings:			•		•
Information:					
14	Non Patent Literature	XP002079484.pdf	91445	no e	1
14			b36c5e250a87c378f598ee7cb5dc6fce5ff4e 728		
Warnings:			1		
Information:					
15	Non Patent Literature	Limb.pdf	4978887	no c	3
15			b22b90724b7ed78cb5790a60ef53ca3aa8c d1724		
Warnings:		I	1		I
Information:					
16	Non Patent Literature	Ryan.pdf	8620146	no no	7
			b1041a9762a25491a13b09fd622dbc18ba2 1eab0		ĺ
Warnings:					
Information:					

			632248		
17 Non Patent Literature	Non Patent Literature	Wang.pdf		no	3
		- '	cb26c9bcce6e8f1a0510faebec03524278de 16e2		
Warnings:	I				
Information	:				
18 Non Patent Literature			14552296		
	Yasuda.pdf		no	15	
		·	08eabb97491fd34892db8c7d555af10a4e9 a15b1		
Warnings:					
Information	Information:				
		fee-info.pdf	30256		2
19	19 Fee Worksheet (SB06)			no	
		4241c22ea762ef3b6163813934798028b84 b5bea			
Warnings:					
Information:					
		Total Files Size (in bytes)	s): 104684983		
1			•		

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

#### New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

#### National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

### New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.